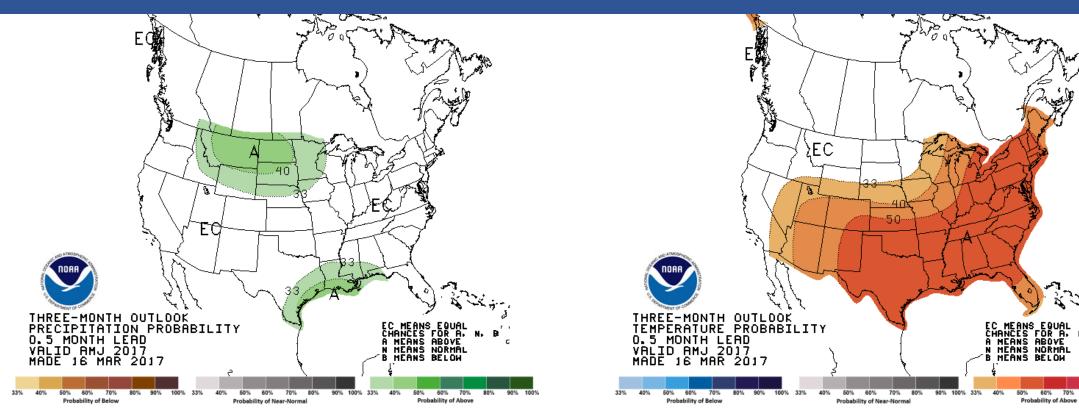
California-Nevada Drought Early Warning System Drought & Climate Outlook Webinar March 2017





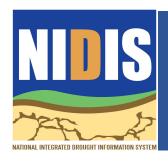




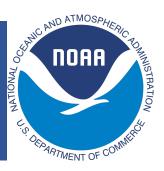




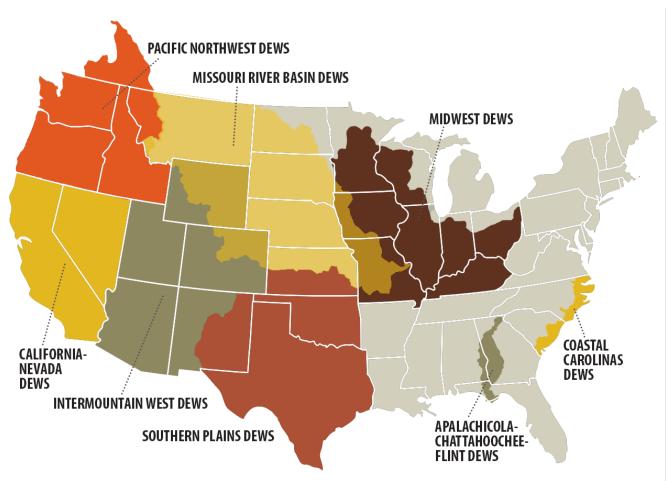


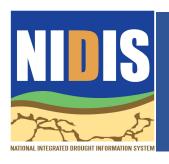


National Integrated Drought Information System (NIDIS)



- Provide a better understanding of how and why droughts affect society, the economy and the environment.
- Improve accessibility, dissemination and use of early warning information for drought risk management.
- Build off of a network of regional Drought Early Warning Systems (DEWS) to create a National Drought Early Warning System.





California-Nevada Drought Early Warning System (DEWS)



What is a DEWS?

A DEWS utilizes new and existing partner networks to optimize the expertise of a wide range of federal, tribal, state, local and academic partners in order to make climate and drought science and impact data readily available, easily understandable and usable for decision makers; and to improve the capacity of stakeholders and economic sectors to better monitor, forecast, plan for and cope with the impacts of drought at all spatial and time scales.

- New CA-NV DEWS builds off
 - Original CA DEWS (est. 2010)
 - Gov. Sandoval's Nevada Drought Forum (2015)
- CA-NV DEWS Strategic Plan under development



Today's Webinar

- California-Nevada Drought & Climate Status Update
 - Dan McEvoy (WRCC/DRI)
- California-Nevada Drought & Climate Outlook
 - Julie Kalansky (CNAP/CW3E/SIO)
- Observed Changes in Vegetation & Spring-Summer Outlook
 - Justin Huntington (WRCC/DRI)









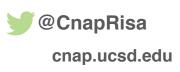




Question & Answer

- Please type in questions.
- Next webinar: <u>May 30, 2017</u>
- Amanda Sheffield, amsheffield@ucsd.edu





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